

1. (currently amended) An image scanner, comprising:  
an array of photosensors attached to a flexible drive member; and  
~~a motor, moving the array driving the flexible drive member to move the array of~~  
photosensors in two dimensions in a plane substantially parallel to an image being  
scanned, along a path defined by the flexible drive member.
2. (canceled)
3. (original) The image scanner of claim 1, the motor being a rotational motor.
- 4 - 17 (canceled)
18. (currently amended) A method of scanning, comprising:  
moving, using a motor, a flexible drive member attached to a photosensor array in a  
first dimension;  
~~moving, using the motor, the photosensor array, in a second dimension, the first~~  
~~and second dimensions being~~ two-dimensional path, the two-dimensional path in a  
plane substantially parallel to an image being scanned, and the two-dimensional path  
being defined by the flexible drive member.
- 19 - 29 (canceled)